July 16, 1932

HEARING CALENDAR

The following hearings are scheduled for the week commencing Monday, July 18, 1932, All hearings commence at 10 a.m.

WEDNESDAY, JULY 20, 1932

BROADCASTING

Docket #1593	KELW	Magnolia Park, Ltd. Burbank, California	Mod. Lic.	780 kc 500 watts Unlimited time
			Present Assignment:	780 kc; 500 watts; Shares with KTM
Docket #1570	KTM	Pickwick Brdcstg. Corp. Los Angeles, California	Ren. Lic.	780 kc 1 KW day 500 W. night Shares with KELW
Docket #1657	KTM	Pickwick Brdcstg. Corp. Los Angeles, California	Mod. Lic.	780 kc 500 watts 1 KW LS;Unlimited time
			Present Assignment:	780 kc; 500 W. 1 KW LS Shares with KELW
Docket #1687	KELW	Magnolia Park, Ltd. Burbank, California	Ren. Lic.	780 kc 500 watts Shares with KTM

FRIDAY, JULY 22, 1932

Docket #1595	NEW	Cannon System Ltd. Glendale, California	C. P.	850 kc 250 watts daytime. (Requests facilities of KGIX.)
Docket 1663	KGIX	J. M. Heaton Las Vegas, Nevada	Ren. Lic.	1420 kc 100 watts Unlimited time.

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1020 KC HEARINGS BEGIN MONDAY

The Commission this week refused a continuance on the hearings involving the application of Station KYW to move from Chicago to Philadelphia, and the applications of other stations in the Second and Fourth cleared channel zone for facilities. With this action hearings on the case will begin Monday, July 18th, sixty stations having been advised to appear at the proceedings.

A number of the applicants were notified because of the possibility of having frequency assignments affected by the channel shifts which may be made.

The following stations were advised of the hearings: WJAS, Pittsburgh, Pa.; WXYZ, Detroit, Mich.; WHAS, Louisville, Ky.; KYW, Chicago, Ill.; WFAN, Philadelphia, Pa.; WIP, Philadelphia, Pa.; WCAU, Philadelphia, Pa.; WRAX, Philadelphia, Pa.; WPEN Philadelphia, Pa.; WIBG, Elkins Park, Pa.; WORK, York, Pa.; WHN, New York, N. Y.; WRNY, New York, N. Y.; WQAO-WPAP, New York, N. Y.; WABC, New York, N. Y.; WKZO, Kalamazoo, Mich.; WOC, Davenport, Iowa; WAAT, Jersey City, N. J.; WIS, Columbia, S. C.

1020 KC HEARINGS BEGIN MONDAY (continued)

KGGF, Coffeyville, Kansas; WCCO, Minneapolis, Minn.; WKAR, East Lansing, Mich.; KJR, Seattle, Washington; KDKA, East Pittsburgh, Pa.; WBAL, Baltimore, Md.; WILM, Wilmington, Del.; WBSO, Needham, Mass.; WCFL, Chicago, Ill.; WNYC, New York City; WPCH, New York City; WHDH, Gloucester, Mass.; WEEU, Reading, Pa.; WSAJ, Grove City, Pa.; WTIC, Hartford, Conn.; WCBA, Allentown, Pa.; WWSW, Pittsburgh, Pa.; KQV, Pittsburgh, Pa.; WTEL, Philadelphia, Pa.; WWJ, Detroit, Michigan; WHP, Harrisburg, Pa.

WSAN, Allentown, Pa.; WNBW, Carbondale, Pa.; John Brownlee Spriggs, Washington, Pa.; WOWO, Fort Wayne, Ind.; WWVA, Wheeling, West Va.; WHAM, Rochester, N. Y.; WJJD, Mooseheart, Ill.; WEBC, Superior, Wisconsin; KFUL, Galveston, Texas; KDYL, Salt Lake City, Utah; WNBZ, Saranac Lake, N. Y.; KTSA, San Antonio, Texas; KLCN, Blytheville, Ark.; WFAM, South Bend, Ind.; WSBT, South Bend, Ind.; WNBO, Washington, Pa.; WHBC, Canton, Ohio; WHBU, Anderson, Ind.; WFBM, Indianapolis, Ind.; 31st Street Baptist Church, Indianapolis, Indiana.

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CBS OBSERVES TELEVISION ANNIVERSARY

Station WABC and the coast-to-coast Columbia network will be synchronized with W2XAB's television facilities when the first anniversary of Columbia's regular transmission of television programs will be celebrated from 9:00 to 9:15 p.m., EDST, Thursday, July 21st. The same event will also inaugurate regular broadcasting of simultaneous sight and sound on one wave-length, a revolutionary development in visual broadcasting.

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TWO NEW RADIO STANDARDS

The American Standards Association has just approved two new national standards for radio.

The standards were developed by the technical committee on Radio working under the procedure of the American Standards Association, with the Institute of Radio Engineers and the American Institute of Electrical Engineers directing the technical work. Alfred N. Goldsmith, vice-president of the Radio Corporation of America, is chairman of the committee.

The first of the standards applies to certain details in the manufacture of broadcast receivers which it is desirable to have uniform in the sets of all manufacturers.

The second standard specifies dimensions for many of the principal types of bases and sockets of vacuum tubes used in both receiving and transmitting. The types of base covered in the standard are four-pin bases of the large and small type; large four-pin base without bayonet pin; large five-pin base without bayonet pin; four-pin transmitting tube base; large transmitting tube base; four-pin sockets for rece receiving tubes and five-pin sockets for receiving tubes.

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Scanned from the National Association of Educational Broadcasters Records
at the Wisconsin Historical Society as part of
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